

BRIEF

PHOTOGRAPHIC INTERPRETATION REPORT



[REDACTED]

NEW GENERATION AIRCRAFT AT RAMENSKOYE FLIGHT TEST CENTER USSR

DECLASS REVIEW by NIMA/DOD

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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

NAME

New Generation Aircraft at Ramenskoye Flight Test Center

COUNTRY

GEO COORDINATES

USSR

55-33N 038-08E

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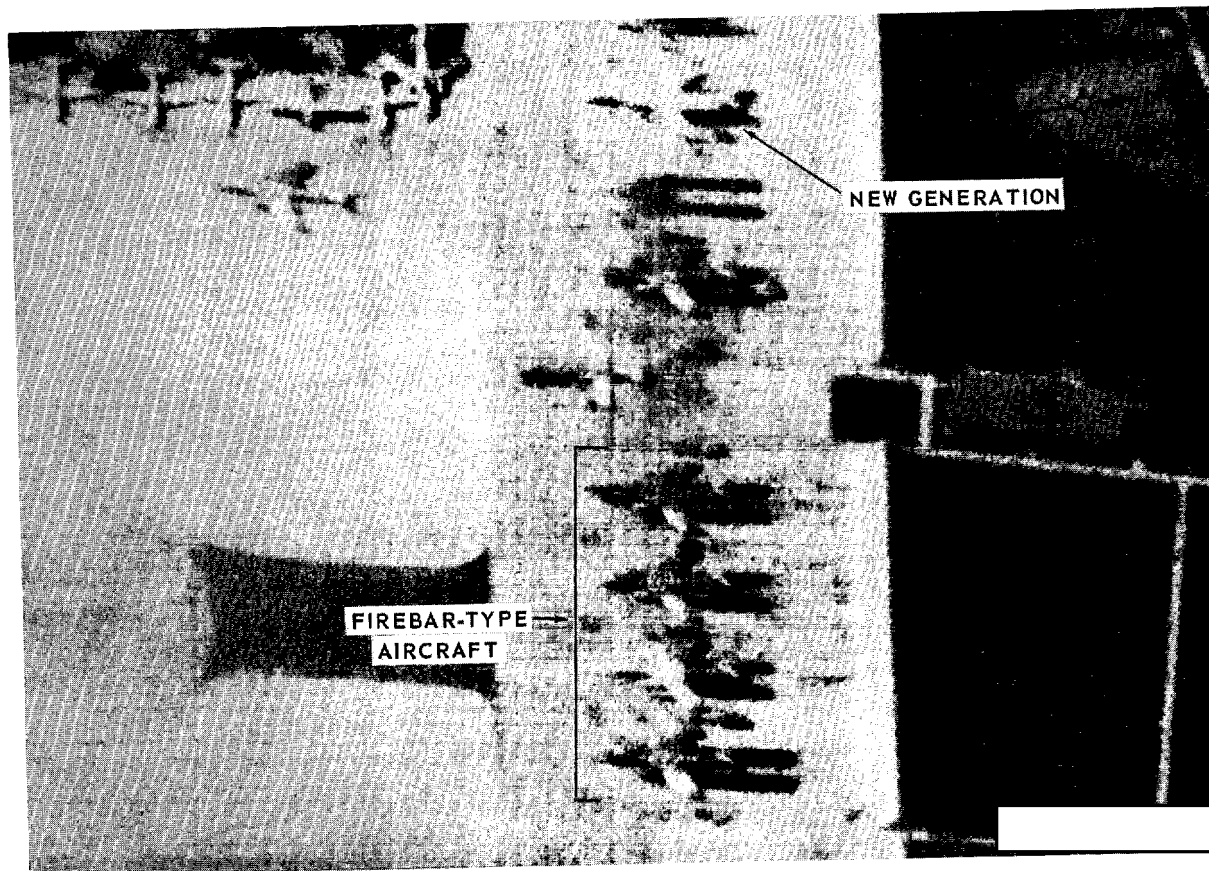
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A new generation aircraft observed at Ramenskoye Flight Test Center has characteristics similar to those of the Yakovlev-designed FIREBAR and BREWER aircraft (See Figures 1 and 2). This swept-wing aircraft has a midwing and is powered by 2 internal engines. Possible wing pods are on the wing tips, probably for stabilization. The swept tail-plane appears to have squared tips and is mounted midway on the swept vertical fin. The canopy appears to be located directly over the engine intakes.

The following dimensions have been derived by the NPIC Technical Intelligence Division: fuselage length fuselage diameter feet, and wingspan 40 feet.

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FIGURE 1. NEW GENERATION AIRCRAFT, RAMENSKOYE FLIGHT TEST CENTER, USSR,

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- 1 -

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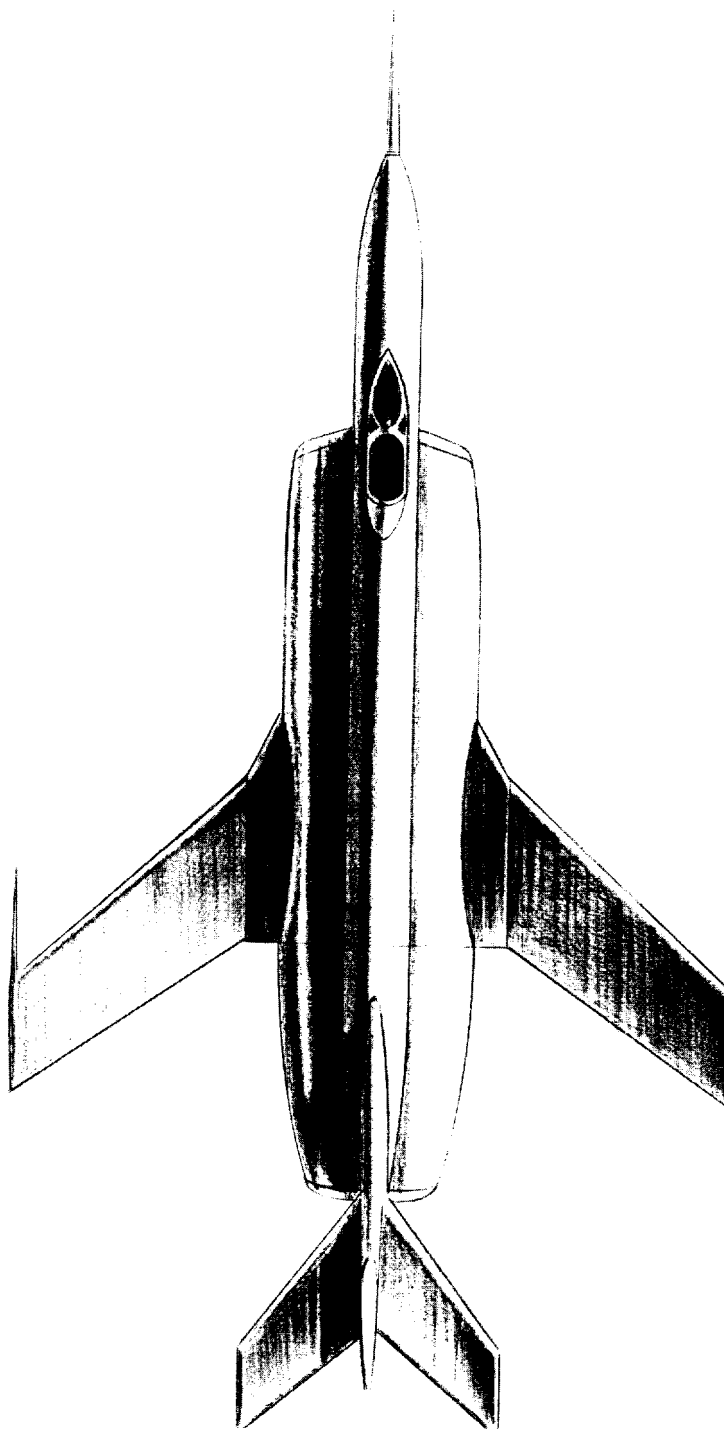


FIGURE 2. ARTIST'S CONCEPTION OF NEW GENERATION AIRCRAFT,
RAMENSKOYE FLIGHT TEST CENTER, USSR

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- 2 -

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